DAY 1 | WEDNESDAY, SEPTEMBER 6, 2023

8 a.m.-5 p.m. EST

Exhibit Hall Open

9-9:40 a.m. EST

AI Summit Kickoff
DR. SHEREEF ELNAHAL, Under Secretary for Health, U.S. Department of Veterans Affairs

Welcome and Updates
DR. GIL ALTEROVITZ, Chief AI Officer, U.S. Department of Veterans Affairs |
Director, National Artificial Intelligence Institute

9:40-10:10 a.m. EST

Keynote
DR. CAROLYN CLANCY, Assistant Under Secretary for Health, Office of Discovery,
Education & Affiliate Networks, U.S. Department of Veterans Affairs

10:10-10:30 a.m. EST

Plenary Session
JILLIAN MAMMINO, Program Analyst, U.S. Department of State

10:30-10:40 a.m. EST

Morning Break*

10:40-11:20 a.m. EST

Fireside Chat: History to Future State of AI
DR. GIL ALTEROVITZ, Chief AI Officer, U.S. Department of Veterans Affairs |
Director, National Artificial Intelligence Institute
DR. SIDDHARTHA MUKHERJEE, Associate Professor of Medicine, Columbia University
Moderator: DR. JOHN BROWNSTEIN, Chief Innovation Officer,
Boston Children's Hospital | Professor, Harvard Medical School

11:20 a.m.-12 p.m. EST

Fireside Chat
DR. GIL ALTEROVITZ, Chief AI Officer, U.S. Department of Veterans Affairs |
Director, National Artificial Intelligence Institute
GREG SINGLETON, Chief AI Officer, U.S. Department of Health and Human Services

12-12:30 p.m. EST

Plenary Session
CHARLES WORTHINGTON, Chief Technology Officer, Office of Information and Technology,
U.S. Department of Veterans Affairs

12:30-1:30 p.m. EST

Lunch Break*

1:30-3 p.m. EST

Breakout Session 1 – *Surgical Innovations Enhanced by AI (Room: L'Enfant Ballroom)*
Breakout Session 2 – *Trustworthy AI: Paving the Way for Implementation
(Room: McPherson)*
Breakout Session 3 – *Increasing Efficiency by Tapping into the Power of
Natural Language Processing (Room: Potomac)*
Breakout Session 4 – *DataX – AI for Operational Efficiency (Room: Archives)*

3-3:20 p.m. EST

Afternoon Break*

3:20-4:50 p.m. EST

Breakout Session 1 – *The Intersection of AI and Mental Health (Room: L'Enfant Ballroom)*
Breakout Session 2 – *The Future of Nursing with AI (Room: McPherson)*
Breakout Session 3 – *Exploring the Potential of Emerging Technologies and AI (Part I)
(Room: Potomac)*
Breakout Session 4 – *DataX – AI for Surveillance Care Pathway
Optimization (Room: Archives)*

***Please be advised that breakfast and lunch will not be provided.**

INTERNATIONAL SUMMIT
FOR AI IN HEALTH CARE

DAY 2 | THURSDAY, SEPTEMBER 7, 2023

8 a.m.-5 p.m. EST

Exhibit Hall Open

9-9:30 a.m. EST

Welcome & Opening Keynote
DR. DAPHNE KOLLER, CEO and Founder, Insitro

9:30-10 a.m. EST

Plenary Session
THE HONORABLE DENIS RICHARD McDONOUGH, Secretary of Veterans Affairs,
U.S. Department of Veterans Affairs

10-10:30 a.m. EST

Plenary Session
MONICA SCHAGEN, Policy Advisor, Netherlands Ministry of Health and Defense
ASHLEY BUS, Policy Officer, Netherlands Ministry of Health and Defense
DR. HENK WAL, Program Manager, Netherlands Ministry of Health and Defense

10:30-10:40 a.m. EST

Morning Break*

10:40-11:10 a.m. EST

Fireside Chat: Generative AI
DR. DAVID RHEW, Global Chief Medical Officer and Vice President of Healthcare, Microsoft
DR. MICHAEL PENCINA, Vice Dean for Data Science, Duke University School of Medicine |
Director, Duke AI Health
DEWAINE BEARD, Principal Deputy Assistant Secretary,
Office of Information and Technology, U.S. Department of Veterans Affairs
LISA ROSENMERKEL, Acting Executive Director, Data Governance and Analytics, and Chief Data
Officer, U.S. Department of Veterans Affairs
Moderator: DR. GIL ALTEROVITZ, Chief AI Officer, U.S. Department of Veterans Affairs | Director,
National Artificial Intelligence Institute

11:10-11:40 a.m. EST

Panel Discussion
ANTONIJA BURCUL, Founder and CEO, FOUR
CASEY WESTON, Senior Manager, Public Policy and Economic Graph, LinkedIn
DR. IRENE PAPANICOLAS, Director of the Center for Comparative Health Systems,
Professor of Health Services, Brown University
Moderator: ANTHONY BOESE, Research Project Manager, National Artificial Intelligence Institute

11:40 a.m.-12:05 p.m. EST

Plenary Session
DR. FARAH SHAMOUT, Assistant Professor and Clinical AI Lab Lead,
New York University Abu Dhabi

12:05-12:30 p.m. EST

Plenary Session
DR. ERIC XING, President, Mohamed bin Zayed University of Artificial Intelligence

12:30-1:30 p.m. EST

Lunch Break*

1:30-3 p.m. EST

Breakout Session 1 – *Applying AI Implementation Science for Real-World Impact (Room: L'Enfant Ballroom)*
Breakout Session 2 – *An AI Curriculum for Current and Future Generations (Room: McPherson)*
Breakout Session 3 – *Exploring the Potential of Emerging Technologies and AI (Part II) (Room: Potomac)*
Breakout Session 4 – *DataX – Technical Architectures & Infrastructures to Enable AI (Room: Archives)*

3-3:20 p.m. EST

Afternoon Break*

3:20-4:50 p.m. EST

Breakout Session 1 – *Transforming Health on a Global Scale Through AI Innovation
(Room: L'Enfant Ballroom)*
Breakout Session 2 – *Generating Data for Insights, Iterations and Impact (Room: McPherson)*
Breakout Session 3 – *AI Governance, Oversight and Policy (Room: Potomac)*
Breakout Session 4 – *DataX – AI in Mental Health Innovations (Room: Archives)*

VA | U.S. Department of Veterans Affairs

NATIONAL ARTIFICIAL INTELLIGENCE INSTITUTE

***Please be advised that breakfast and lunch will not be provided.**

DAY 3 | FRIDAY, SEPTEMBER 8, 2023

8 a.m.-5 p.m. EST
Exhibit Hall Open

9-9:40 a.m. EST
Welcome & Opening Keynote
VIP Speaker

9:40-10:20 a.m. EST
Precision Oncology at VA
DR. KENUTE MYRIE, Lead for Precision Oncology, Office of Research and Development, U.S. Department of Veterans Affairs
DR. TASSOS KYRIAKIDES, Director, Cooperative Studies Program Coordinating Center, U.S. Department of Veterans Affairs

10:20-10:40 a.m. EST
Morning Break*

10:40-11:20 a.m. EST
Digital Pathology
DR. THOMAS FUCHS, Founder and Chief Scientist, Paige

11:20 a.m.-12 p.m. EST
Fireside Chat: Future of Imaging
DR. ANANT MADABHUSHI, Professor, Georgia Tech Institute of Technology and Emory University
DR. PRITAM MUKHERJEE, Staff Scientist, National Institutes of Health Clinical Center
LOUIS CULOT, Head of Innovation Capabilities, Philips
DR. SASA GRBIC, Senior Director, Artificial Intelligence for Health Care, Siemens
Moderator: DR. SEONG MUN, Professor and Director, Virginia Tech

12-12:30 p.m. EST
White House AI Update
WADE SHEN**, Director, National Artificial Intelligence Initiative Office, White House Office of Science and Technology Policy

12:30-1:30 p.m. EST
Lunch Break*

1:30-3 p.m. EST
Breakout Session 1 – *Targeting Care Through Precision Oncology (Part I) (Room: L'Enfant Ballroom)*
Breakout Session 2 – *Digital Pathology Through an AI Lens (Room: McPherson)*
Breakout Session 3 – *The Future of Data Repositories in an AI World (Room: Potomac)*
Breakout Session 4 – *DataX – Open Innovation for Evaluation of AI Solutions (Room: Archives)*

3-3:20 p.m. EST
Afternoon Break*

3:20-4:50 p.m. EST
Breakout Session 1 – *Targeting Care Through Precision Oncology (Part II) (Room: L'Enfant Ballroom)*
Breakout Session 2 – *Navigating FDA Regulations on AI (Room: McPherson)*
Breakout Session 3 – *Medical Diagnostics Through AI Analyses – What it Means for the Future of Health Care (Room: Potomac)*
Breakout Session 4 – *Processes and Resources to Support AI Testing and Validation (Room: Archives)*

4:50-5 p.m. EST
Closing Remarks
DR. MICHAEL J. KIM, Chief of Staff, National Artificial Intelligence Institute